



Active

- ☒ L1: (153680) boost\$3
- ☒ L2: (828) band\$1 near5 1
- ☒ L3: (32) 2.ti.
- ☒ L4: (181) 2.ab.
- ☒ L5: (73504) iir
- ☒ L6: (1) 4 and 5
- ☒ L7: (30) 2 and 5
- ☒ L8: (770) graphic equaliz\$4
- ☒ L9: (149) 8.ti.
- ☒ L10: (753954) register\$1
- ☒ L11: (6) 9 and 10
- ☒ L13: (187) 708/320.ccls.
- ☒ L14: (2) 8 and 13
- ☒ L15: (1081001) round\$3
- ☒ L16: (39) 13 and 15
- ☒ L17: (69) 2 and 15
- ☒ L18: (2) 4 and 17
- ☒ L19: (67) 17 not 18
- ☒ L20: (179) 4 not 17
- ☒ L21: (32) 8 and 15

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	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Re tri	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6112218 A	20000829	21	Digital filter with efficient quantization circuitry	708/320			Gandhi; Prashant et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5737254 A	19980407	19	Symmetrical filtering apparatus and method therefor	708/320	708/323		Lane; John E. et al.
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5687104 A	19971111	15	Method and apparatus for generating decoupled filter parameters and implementing a band decoupled filter	708/300	708/309		Lane; John E. et al.
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5524022 A	19960604	19	Digital graphic equalizer	375/229	375/350		Kihara; Hisashi et al.
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5432723 A	19950711	15	Parallel infinite impulse response (IIR) filter with low quantization effects and method therefor	708/300	708/320		Chen; Wei et al.

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